

CD44-RELATED FRAGMENTS, COMPOSITIONS AND METHODS

Abstract of the Disclosur

5 Described is an isolated CD44 fragment, which fragment
comprises the amino acid sequence of a fragment formed in a
CD44⁺ cell in the presence of extracellular hyaluronan and of
intracellular γ -secretase and metalloprotease. Also described
are related polypeptides, pharmaceutical compositions,
10 antibodies, assay methods, quantitation methods, therapeutic
methods and articles of manufacture.